

METHOD AND APPARATUS FOR ENABLING MULTIPLE
PROTOCOL COMMUNICATION OVER A NETWORK

ABSTRACT OF THE DISCLOSURE

A method and apparatus for enabling multiple protocol communication over a network are disclosed. A first circuit communicates first signals in a first frequency band using a first data protocol and attenuates second signals in a second frequency band using a second data protocol. The first data protocol supports a first modulation technique and a second modulation technique. A second circuit communicates the second signals in the second frequency band using the second data protocol.